

ABSTRACT**MOBILE GRAPHICS DEVICE AND SERVER**

A mobile graphics display device comprises a touch sensitive display screen
5 coupled to a touch screen processor. The touch screen processor is operable to
generate first ink data representative of an input drawing action applied to the touch
sensitive display screen. The device includes a graphics display and a graphics image
processor operable to display images representative of at least the first ink data on the
graphics display screen in combination with hand drawn images which may have
10 already been created. A wireless communications processor is operable to
communicate the first ink data from the mobile graphics display device to another
graphics display device, and to receive other ink data from the other graphics display
device, the other ink data being representative of other drawing action. The graphics
display processor is operable to generate a representation of the other ink data with
15 respect to the representation of the first ink data according to a common reference.
The mobile graphics display device is thereby arranged to exchange hand drawn
images with another device.

[Figure 1]

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